

Form PTO-1449 (modified)		Atty. Docket No. AUS920031014US1/2300.000700	Serial No. UNKNOWN
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant(s) Faheem Altaf, Kumar Ravi, Michael J. Reynolds	
		Filing Date: HEREWITH	Group:
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 1	Other Art See Page 1	

U.S. Patent Documents

Exam. Init.	Ref. Des	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
FE	A1	5,935,206	08/10/1999	Dixon et al.	709	219	12/13/1996
FE	A2	5,991,766	11/23/1999	Sadiq et al.	707	103	12/02/1997
FE	A3	6,574,617	06/03/2003	Immerman, et al.	707	1	06/19/2000

Foreign Patent Documents

Exam. Init.	Ref Des	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
FE	B1	920030020 GB1		GB			
FE	B2	02/05116 A2	01/17/2002	WO	G06F	17/00	

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des	Citation
FE	C1	Oeda, Takahashi; U.S. Patent Application Serial No. 2001/0029502 A1 entitled "Computer System with a Plurality of Database Management Systems, Published 10/11/2001; 17 pages.
FE	C2	Kroesa, et al., U.S. Patent Application Serial No. 2003/0070163 A1 entitled "Method for Distributing Data in a Data Net," Published 04/10/2003, 5 pages.
FE	C3	Hun, et al., U.S. Patent Application Serial No. 2003/0135502 A1 entitled "Multi-Server Computer System with Self-Initiating Database Replication Utility," Published 07/17/2003, 9 pages.
FE	C4	IBM Research Disclosure, "The Idea to Reduce Network Traffic to Replicate Lists Between Two Nodes by Exchange Each Node's Number of Items First," October 1998, Number 414, 2 pages.
FE	C5	Lightstone, et al., "Toward Autonomic Computing with DB2 Universal Database," 8 pages.
FE	C6	Verma, et al., SRIRAM: A Scalable Resilient Autonomic Mesh," IBM Systems Journal, Vol. 42, No. 1, 2003, pages 19-28.

EXAMINER: /Fred Ehichioya/ (07/14/2004) DATE CONSIDERED:

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